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ones, peculiar from the semi-tropical character of their habitat, and, beyond doubt, wanderers from even more southern latitudes. In the genus *Polyporus*, over sixty well-authenticated species are shown, and the list will be increased presently. Intending to publish a complete list of all found, I will begin numbering where I left off in closing last year's work.

GENUS POLYPORUS.

164. POLYPORUS XANTHUS, Fr.—Found sparingly on dead pine limbs.

165. POLYPORUS EPILEUCUS, F.—On pine stumps; rare.

166. POLYPORUS SPUMEUS, Fr.—One fine, large specimen found on a hickory log; rare.

167. POLYPORUS SCUTELLATUS, Sw.—On hickory limb; rare.

168. POLYPORUS CUPULÆFORMIS, B. & R.—Very large; abundant on dead oak limbs.

169. POLYPORUS DELECTANS, Pk.—Only one specimen found, on a dead *Nyssa*. No. 731, probably the above.

170. POLYPORUS BARBATULUS, Fr.—On *Juniperus Virginiana*; fine and abundant.

171. POLYPORUS CINEREUS, Fr.—Found only on dead *Persea* logs in damp grounds; not plenty; very fine.

172. POLYPORUS FATISCENS, B. & R.—On dead limb. Resembles *P. vaporarius* somewhat.

173. POLYPORUS CURTISII, B.—Not common.

174. POLYPORUS TENELLUS, B. & C.—On dead limbs; of a pink color; fine pored.

175. POLYPORUS OBDUCENS, Pers.—White; fine pored; rare.

176. POLYPORUS RUFUS, Schrad.—On *Persea* logs only; rare; very elegant.

177. POLYPORUS RUFUS, Var. *lilacinus*, Fr.—Invariably on old *Persea*, and no where else; very beautiful; lilac-tinted.

178. POLYPORUS TOMENTOCINCTUS, B. & R.—Approaching *Trametes;* slightly pinkish; rare; not common.

179. POLYPORUS VULGARIS, Fr.—Abundant on old logs.

180. POLYPORUS VULGARIS, var. *calcea*, Fr.—Rare on *Juniperus.*

181. POLYPORUS CROCATUS, Lev.—Found on dead fallen *Myrica* only; not common.

182. POLYPORUS VINCTUS, B.—On old log; not abundant; very pretty.

183. POLYPORUS SUBAURANTIUS, B. & C.—Rare on old logs.

CORRECTIONS.

In February number of the current volume, p. 19, cancel *Cercospora consobrina*, E. & E., which is only another name and description of *C. rubrotincta*, E. & E., and got into the printer's copy through some oversight. Same page, 10th line from bottom, for *Viguæ* and *Vigua* read *Vignæ* and *Vigna*. Vol. II, p. 88, 20th line from bottom, also read *Vigna* for *Vigua.* On p. 14, Vol. III, 15th line from bottom, for *Brachylospermum* read *Trachelospermum*. On p. 17, 20th line from bottom, the host plant of *Cercospora atromaculans* is *Cassia cora* instead of *Aralia spinosa*. On p. 18, 6th line from bottom, for *Leonotidis* read *Leonitidis* and for *Leonotis* read *Leonitis*. On p. 18, 22d line from top, for *Vitea* read *Vitex* and change *Viteæ* to *Viticis*. On p. 21, 11th line from top, for *tripida* read *trifida*.